EAST Search History

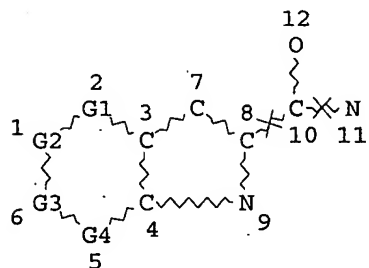| Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	624	(548/469).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/16 11:12

/il/6

```
=> d que stat l7
L5                    STR
```



```
VAR G1=C/N
VAR G2=C/N
VAR G3=C/N
VAR G4=C/N
NODE ATTRIBUTES:
NSPEC    IS RC       AT   10
NSPEC    IS RC       AT   11
CONNECT IS E1   RC AT   12
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS  12 .

STEREO ATTRIBUTES: NONE
L7           45329 SEA FILE=REGISTRY SSS FUL L5

100.0% PROCESSED  758487 ITERATIONS          45329 ANSWERS
SEARCH TIME: 00.00.04
```
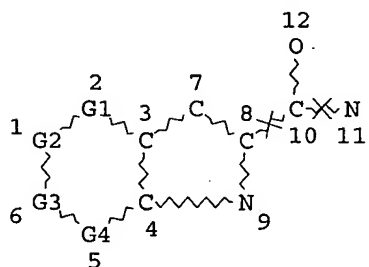
```
=> d que stat l14
L5                    STR
```



```
VAR G1=C/N
VAR G2=C/N
VAR G3=C/N
VAR G4=C/N
NODE ATTRIBUTES:
NSPEC    IS RC       AT   10
NSPEC    IS RC       AT   11
CONNECT IS E1   RC AT   12
DEFAULT MLEVEL IS ATOM
```
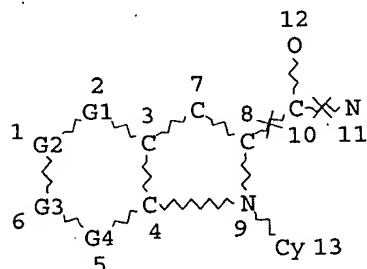
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS   12

STEREO ATTRIBUTES: NONE
L7   45329 SEA FILE=REGISTRY SSS FUL L5
L11   STR

VAR G1=C/N
VAR G2=C/N
VAR G3=C/N
VAR G4=C/N
NODE ATTRIBUTES:
NSPEC   IS RC   AT   10
NSPEC   IS RC   AT   11
CONNECT IS E1 RC AT   12
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
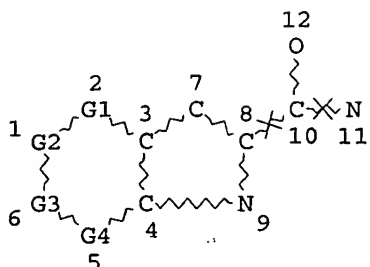RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS   13

STEREO ATTRIBUTES: NONE
L14   753 SEA FILE=REGISTRY SUB=L7 SSS FUL L11

100.0% PROCESSED   45329 ITERATIONS   753 ANSWERS
SEARCH TIME: 00.00.02

=> d que stat 18
L8   103939 SEA FILE=REGISTRY ABB=ON   PLU=ON   NC4-NC5/ES

=> d que stat 115
L5   STR

```
          12
           O
           ‖
  2     7  |
   G1   C  8  C—X—N
1 G2  C3  C    10  11
   G2        C
6  G3      C
   G4   C4    N 9
    5
```

VAR G1=C/N
VAR G2=C/N
VAR G3=C/N
VAR G4=C/N
NODE ATTRIBUTES:
NSPEC   IS RC   AT   10
NSPEC   IS RC   AT   11
CONNECT IS E1   RC AT   12
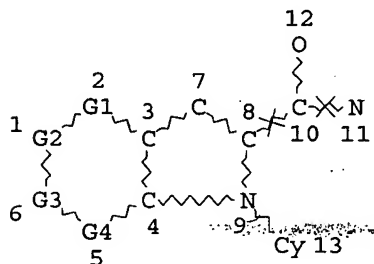DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS   12

STEREO ATTRIBUTES: NONE
L7   45329 SEA FILE=REGISTRY SSS FUL L5
L8   103939 SEA FILE=REGISTRY ABB=ON   PLU=ON   NC4-NC5/ES
L11   STR

```
          12
           O
           ‖
  2     7  |
   G1   C  8  C—X—N
1 G2  C3  C    10  11
   G2        C
6  G3      C
   G4   C4    N 9
    5           Cy 13
```

VAR G1=C/N
VAR G2=C/N
VAR G3=C/N
VAR G4=C/N
NODE ATTRIBUTES:
NSPEC   IS RC   AT   10
NSPEC   IS RC   AT   11
CONNECT IS E1   RC AT   12
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS   13

STEREO ATTRIBUTES: NONE